

Department of Energy

908.7110

furnished to field offices. Only the individuals so authorized shall execute Section I of these forms. Requests by field offices for new authorizations or changes to existing authorizations shall be submitted by letter to the Procurement Executive.

(e) Applications on the ATF Form 1444/1486 shall be executed in duplicate by an authorized DOE official and mailed directly to the address on the application. Only one permit will be provided to each field organization. Due to the numerous locations managed by field operations offices, the exact shipping address need not be shown in block 3 of the form. Shipments, however, must be addressed to the "Department of Energy at various locations within the United States". The ATF will assign the application a permit number and return it to the requestor. Distribution of certified copies shall be controlled and each holder of a certified copy recorded.

(f) Annually, the Bureau of Alcohol, Tobacco and Firearms publishes printed lists of Distilled Spirits Plants, Bonded Warehouses and Denaturing Plants Authorized to Operate. Copies of these lists and supplies of Form 1444/1486 may be secured by written request to the Director, Bureau of Alcohol, Tobacco and Firearms, Special Operations Branch, Washington, DC 20226.

(g) A signed copy of the permit shall accompany the original purchase order issued to the plant or warehouse, where it shall be retained or returned with the shipment. Subsequent orders shall refer to the permit on file in the plant or warehouse if it was retained.

(h) When alcohol is shipped, the shipper prepares the required form as specified by Bureau of Alcohol, Tobacco and Firearms regulations and forwards them to the consignee. Upon receipt of the receiving report covering the shipment, the officer who signed the purchase order shall execute the certificate of receipt and forward it to the appropriate Regional Director, Bureau of Alcohol, Tobacco and Firearms. The carrier transporting the alcohol shall also be given a receipt as specified by Bureau of Alcohol, Tobacco and Firearms regulations.

(i) Abandoned and forfeited alcohol which has come into the custody or

control of a Federal agency may be obtained by following the procedure set forth in FPMR 41 CFR 101-48.1

[49 FR 11945, Mar. 28, 1984, as amended at 59 FR 9105, Feb. 25, 1994]

908.7108 Helium.

(a) Acquisitions of helium by DOE and its authorized contractors shall be in accordance with this section.

(b) The Helium Act (Pub. L. 86-777, as amended (50 U.S.C. 167(d))) provides that, to the extent that supplies are readily available, whether in gaseous or liquid form, DOE shall purchase all major requirements of helium from the Secretary of Interior, Bureau of Mines, or from the Bureau of Mines distribution contractors eligible to sell Bureau of Mines helium to Federal agencies and their users in accordance with 30 CFR part 602.

(c)(1) Purchases may be made directly from the Bureau of Mines by forwarding a purchase order in duplicate to: Bureau of Mines, Division of Helium Operations, 1100 South Fillmore Street, Amarillo, Texas 79101.

(2) Purchases may be made from those commercial firms listed in the Bureau of Mines as eligible to sell helium to Federal users.

(i) The purchase document shall contain the following statement: "Helium furnished under this contract shall be Bureau of Mines Helium."

(ii) A copy of each acquisition document shall be furnished to the address in paragraph (c)(1) of this section.

[49 FR 11945, Mar. 28, 1984, as amended at 59 FR 9105, Feb. 25, 1994]

908.7109 Fuels and packaged petroleum products.

Acquisitions of fuel and packaged petroleum products by DOE offices shall be in accordance with FPMR 41 CFR 101-26.602. When contractors are authorized, consistent with 951, to acquire such products from Defense sources, they shall do so in accordance with FPMR 41 CFR 101-26.602.

908.7110 Coal.

DOE offices and authorized contractors may participate in the Defense Fuel Supply Center (DFSC) coal contracting program for carload or larger